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**REQUEST FOR WITHDRAWAL
AS ATTORNEY OR AGENT
AND CHANGE OF
CORRESPONDENCE ADDRESS**

Application Number	See Attached List
Filing Date	See Attached List
First Named Inventor	
Art Unit	
Examiner Name	
Attorney Docket Number	See Attached List

To: Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Please withdraw me as attorney or agent for the above identified patent application, and

- ☐ all the practitioners of record;
- ☐ the practitioners (with registration numbers) of record listed on the attached paper(s); or
- ☒ the practitioners of record associated with Customer Number: 23879

NOTE: The immediately preceding box should only be marked when the practitioners were appointed using the listed Customer Number.

The reason(s) for this request are those described in 37 CFR :

- | | | | |
|---|---|--|--|
| <input type="checkbox"/> 10.40(b)(1) | <input type="checkbox"/> 10.40(b)(2) | <input type="checkbox"/> 10.40(b)(3) | <input type="checkbox"/> 10.40(b)(4) |
| <input type="checkbox"/> 10.40(c)(1)(i) | <input type="checkbox"/> 10.40(c)(1)(ii) | <input type="checkbox"/> 10.40(c)(1)(iii) | <input type="checkbox"/> 10.40(c)(1)(iv) |
| <input type="checkbox"/> 10.40(c)(1)(v) | <input type="checkbox"/> 10.40(c)(1)(vi) | <input type="checkbox"/> 10.40(c)(2) | <input type="checkbox"/> 10.40(c)(3) |
| <input type="checkbox"/> 10.40(c)(4) | <input checked="" type="checkbox"/> 10.40(c)(5) | <input type="checkbox"/> 10.40(c)(6) Please explain below: | |

Certifications**Check each box below that is factually correct. WARNING: If a box is left unchecked, the request will likely not be approved.**

1. ☒ I/We have given reasonable notice to the client, prior to the expiration of the response period, that the practitioner(s) intend to withdraw from employment.
2. ☐ I/We have delivered to the client or a duly authorized representative of the client all papers and property (including funds) to which the client is entitled.
3. ☒ I/We have notified the client of any responses that may be due and the time frame within which the client must respond.

Please provide an explanation, if necessary:

CLIENT CONFIRMS THEY ARE RESPONSIBLE FOR THEIR OWN ANNUITY PAYMENTS.

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This collection of information is required by 37 CFR 1.36. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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REQUEST FOR WITHDRAWAL AS ATTORNEY OR AGENT AND CHANGE OF CORRESPONDENCE ADDRESS

Complete the following section only when the correspondence address will change. Changes of address will only be accepted to an inventor or an assignee that has properly made itself of record pursuant to 37 CFR 3.71.

Change the correspondence address and direct all future correspondence to:

A. ☐ The address of the inventor or assignee associated with Customer Number: _____

OR

B. ☒ Inventor or
Assignee name INTERMEC IP CORP.

Address 6001 - 36th Avenue West

City Everett	State WA	Zip 98203	Country U.S.A.
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Telephone	Email
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I am authorized to sign on behalf of myself and all withdrawing practitioners.

Signature

Name	Brian M. Berliner / O'Melveny & Myers LLP	Registration No. 34,549
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Address 400 South Hope Street

City Los Angeles	State CA	Zip 90071	Country U.S.A.
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Date	June 13, 2008	Telephone No. (213) 430-6000
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NOTE: *Withdrawal is effective when approved rather than when received.*

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**INTERMEC IP CORP.
U.S. PATENTS**

OMM Client-Matter No.	Title	Serial No.	Filing Date	Patent No.	Issue Date
0411951-00004	METHOD AND APPARATUS FOR MATRIX SYMBOLOGY IMAGER	08/255,002	07-Jun-94	5,536,924	16-Jul-96
0411951-00006	METHOD AND APPARATUS FOR CONTROLLING TRANSPORT OF THERMAL TRANSFER RIBBON	08/294,082	22-Aug-94	5,593,238	14-Jan-97
0411951-00012	SOURCE DATA COMPRESSION AND DECOMPRESSION IN CODE SYMBOL PRINTING AND DECODING	08/533,113	25-Sep-95	5,764,774	09-Jun-98
0411951-00013	RESOLUTION GAIN ON WIDTH MODULATED BAR CODES BY USE OF ANGLED SAMPLING IN TWO DIMENSIONS	08/515,035	14-Aug-95	5,777,308	07-Jul-98
0411951-00014	MEDIA ROLL BRAKING SYSTEM FOR A THERMAL LABEL PRINTER	08/507,783	26-Jul-95	5,562,034	08-Oct-96
0411951-00015	SPUR GEAR RATCHET MECHANISM FOR THERMAL TRANSFER PRINTER	08/591,967	29-Jan-96	5,601,373	11-Feb-97
0411951-00016	FIXED MOUNT IMAGER USING OPTICAL MODULE FOR READING ONE OR TWO-DIMENSIONAL SYMBOLOGY DATA	08/546,778	23-Oct-95	5,659,431	19-Aug-97
0411951-00018	BAR CODE READING SYSTEM FOR RECONSTRUCTING IRREGULARLY DAMAGED BAR CODES	08/572,514	14-Dec-95	6,039,252	21-Mar-00
0411951-00019	PROBLEM REDUCTION WITH LOW LEVEL INFORMATION INTEGRATION IN BAR CODE DECODING	08/554,184	06-Nov-95	5,777,310	07-Jul-98
0411951-00020	APPARATUS FOR PREVENTION FORMATION OF CONDENSATION ON AN ELECTROOPTICAL SCANNER WINDOW	08/579,292	27-Dec-95	5,729,003	17-Mar-98

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0411951-00021	RASTERING LASER SCANNER WITH BEAM LOCATION FEEDBACK	08/674,581	02-Jul-96	5,844,222	01-Dec-98
0411951-00022	PRIORITIZED SEARCHING METHODS FOR FINDING A CODED SYMBOL IN A DIGITIZED IMAGE	08/617,026	18-Mar-96	5,764,798	09-Jun-98
0411951-00023	HIGH RESOLUTION LASER IMAGER FOR LOW CONTRAST SYMBOLOGY	08/624,173	29-Mar-96	6,330,974	18-Dec-01
0411951-00025	METHOD AND APPARATUS FOR UTILIZING SPECULAR LIGHT TO IMAGE LOW CONTRAST SYMBOLS	08/680,239	11-Jul-96	5,811,777	22-Sep-98
0411951-00026	APPARATUS FOR PROVIDING BACK TENSION ON A PRINT MEDIA WEB	08/727,116	08-Oct-96	5,859,656	12-Jan-99
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0411951-00029	METHOD AND APPARATUS FOR SELECTING PRINTER PARAMETERS FOR DIFFERENT TYPES OF PRINT MEDIA	08/732,059	16-Oct-96	5,711,621	27-Jan-98
0411951-00032	GENERIC HANDHELD SYMBOLOGY SCANNER WITH A MODULAR OPTICAL SENSOR	08/872,949	11-Jun-97	6,003,775	21-Dec-99
0411951-00033	SELF-CALIBRATING LABEL GAP SENSOR CIRCUIT WITH A CURRENT REGULATOR	08/700,158	20-Aug-96	5,693,931	02-Dec-97
0411951-00034	METHOD AND APPARATUS FOR COMPENSATING FOR PRINTER TOP-OF-FORM AND IMAGE STRETCH ERRORS	08/759,576	05-Dec-96	5,915,865	29-Jun-99
0411951-00041	DATA COMMUNICATION SYSTEM FOR PRINTER AND HANDHELD COMPUTER	08/986,003	05-Dec-97	6,236,486	22-May-01
0411951-00042	THERMAL PRINthead WITH INTEGRATED PRINthead POSITION SENSOR	08/771,588	20-Dec-96	5,746,521	05-May-98

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0411951-00046	METHOD AND APPARATUS FOR ADJUSTING LATERAL IMAGE REGISTRATION IN A MOVING WEB PRINTER	08/522,033	31-Aug-95	5,733,054	31-Mar-98
0411951-00047	METHODS AND APPARATUS FOR COMPENSATING STEP DISTANCE IN A STEPPING MOTOR DRIVEN LABEL PRINTER	08/522,738	31-Aug-95	5,803,624	08-Sep-98
0411951-00066	METHOD AND APPARATUS FOR IDENTIFYING BAR CODE SYMBOLS USING READING GATES	08/838,005	14-Apr-97	5,923,022	13-Jul-99
0411951-00069	MULTI-MODE RADIO FREQUENCY NETWORK SYSTEM	08/962,908	03-Nov-97	6,295,461	25-Sep-01
0411951-00073	LABEL PRINTER HAVING INTEGRATED OPTICAL SCANNER MODULE	09/013,116	26-Jan-98	5,988,898	23-Nov-99
0411951-00077	ADJUSTABLE LIGHT SHUTTER FOR HAND HELD ELECTRO-OPTICAL SCANNERS	08/902,663	30-Jul-97	5,842,070	24-Nov-98
0411951-00078	SCANNER WITH DIRECT PIXEL ACCESSING FROM MULTIPLE PIXEL MEMORY ARRAY	08/581,829	02-Jan-96	5,798,509	25-Aug-98
0411951-00080	PRINTER FEEDBACK CONTROL AND EVENT LIBRARY TO COMPENSATE FOR AND PREDICT VARIABLE PAYOUT FORCES	08/999,384	18-Dec-97	6,015,241	18-Jan-00
0411951-00082	NOISE CANCELLATION SYSTEM FOR A THERMAL PRINTER	09/162,499	29-Sep-98	6,232,994	15-May-01
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0411951-00085	METHOD AND APPARATUS FOR ADJUSTING LATERAL IMAGE REGISTRATION IN A MOVING WEB PRINTER	09/000,901	30-Dec-97	6,099,176	08-Aug-00

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0411951-00089	METHOD AND APPARATUS FOR UTILIZING SPECULAR LIGHT TO IMAGE LOW CONTRAST SYMBOLS	09/154,758	22-Jan-01	6,367,699	09-Apr-02
0411951-00095	FINGER POINT BAR CODE INPUT DEVICE	09/239,265	29-Jan-99	6,234,393	22-May-01
0411951-00096	HAND HELD USER COMPUTER INTERFACE	09/307,369	07-May-99	6,243,258	05-Jun-01
0411951-00100	RADIO FREQUENCY IDENTIFICATION INTERROGATOR SIGNAL PROCESSING SYSTEM FOR READING MOVING TRANSPONDERS	09/153,617	15-Sep-98	6,122,329	19-Sep-00
0411951-00101	LIQUID CRYSTAL DISPLAY AND BACKLIGHT HEATER	09/203,964	02-Dec-98	6,163,359	19-Dec-00
0411951-00106	DATA RECOVERY SYSTEM FOR RADIO FREQUENCY IDENTIFICATION INTERROGATOR	09/294,469	20-Apr-99	6,501,807	31-Dec-02
0411951-00107	METHOD FOR DETERMINING WHEN A COMMUNICATION DEVICE SHOULD RATE SHIFT OR ROAM IN A WIRELESS ENVIRONMENT	09/291,581	12-Apr-99	6,556,553	29-Apr-03
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0411951-00109	MICROELECTROMECHANICAL SYSTEMS SCANNING MIRROR FOR A LASER SCANNER	09/298,098	22-Apr-99	6,155,490	05-Dec-00
0411951-00113	GAPLESS LABEL MEDIA AND PRINTING APPARATUS FOR HANDLING SAME	09/174,639	19-Oct-98	6,019,531	01-Feb-00
0411951-00114	PERFORMANCE OPTIMIZED SMART LABEL PRINTER	09/305,393	05-May-99	6,246,326	12-Jun-01
0411951-00115	RFID TAG HAVING TIMING AND ENVIRONMENT MODULES	09/412,091	04-Oct-99	6,294,997	25-Sep-01
0411951-00117	LOW-COST RADIO REPLACEMENT UTILIZING RFID TECHNOLOGY	09/394,241	13-Sep-99	6,608,551	19-Aug-03

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0411951-00118	LINERLESS LABEL TRACKING SYSTEM	09/209,230	10-Dec-98	6,163,260	19-Dec-00
0411951-00134	METHOD FOR APPLYING PRINTER REGISTRATION MARKS TO LINERLESS LABEL STOCK	09/368,250	03-Aug-99	6,210,054	03-Apr-01
0411951-00138	RFID TRANSPONDER WITH SQUINTED BEAM RADIATION PATTERN USING DIPOLE-OVER-GROUND PLANE ANTENNA	09/286,121	02-Apr-99	6,166,638	26-Dec-00
0411951-00141	RADIO FREQUENCY IDENTIFICATION TRANSPONDER HAVING A REFLECTOR	09/259,745	27-Feb-99	6,441,740	27-Aug-02
0411951-00144	METHOD AND APPARATUS FOR TESTING RFID TAGS	09/167,026	06-Oct-98	6,104,291	15-Aug-00
0411951-00146	COMBINATION RADIO FREQUENCY TRANSPONDER (RF TAG) AND MAGNETIC ELECTRONIC ARTICLE SURVEILLANCE (EAS) MATERIAL	09/071,413	01-May-98	5,939,984	17-Aug-99
0411951-00150	AUTOMATED RFID TRANSPONDER MANUFACTURING ON FLEXIBLE TAPE SUBSTRATES	09/365,792	03-Aug-99	6,140,146	31-Oct-00
0411951-00151	RFID TRANSPONDERS WITH PASTE ANTENNAS AND FLIP-CHIP ATTACHMENT	09/443,621	19-Nov-99	6,259,408	10-Jul-01
0411951-00153	METHOD AND APPARATUS FOR WIRELESS RADIO FREQUENCY TESTING OF RFID INTEGRATED CIRCUITS	09/247,900	10-Feb-99	6,236,223	22-May-01
0411951-00159	RFID INTEGRATED IN ELECTRONIC ASSETS	09/185,838	04-Nov-98	6,249,227	19-Jun-01
0411951-00161	MAGNETIC TAPE STORAGE MEDIA HAVING RFID TRANSPONDERS	09/195,528	18-Nov-98	6,201,474	13-Mar-01
0411951-00162	RADIO FREQUENCY IDENTIFICATION SYSTEM	09/182,170	29-Oct-98	6,100,804	08-Aug-00
0411951-00163	SYSTEM FOR CONTROLLING ASSETS	09/190,564	12-Nov-98	6,121,878	19-Sep-00

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0411951-00166	METHOD AND SYSTEM FOR AUTOMATIC ADJUSTMENT AND DIAGNOSIS OF RADIO FREQUENCY IDENTIFICATION SYSTEMS USING PROGRAMMABLE CHECKTAGS	09/470,159	22-Dec-99	6,486,769	26-Nov-02
0411951-00167	STICKER TRANSPONDER FOR USE ON GLASS SURFACE	09/321,506	27-May-99	6,121,880	19-Sep-00
0411951-00168	ULTRA-THIN OUTLINE PACKAGE FOR INTEGRATED CIRCUIT	09/417,635	14-Oct-99	6,518,885	11-Feb-03
0411951-00169	AUTOMATIC PAYMENT SYSTEM FOR A PLURALITY OF REMOTE MERCHANTS	09/452,547	01-Dec-99	6,529,880	04-Mar-03
0411951-00170	ACTIVE RF TAG WITH WAKE-UP CIRCUIT TO PROLONG BATTERY LIFE	09/407,919	29-Sep-99	6,593,845	15-Jul-03
0411951-00171	RADIO FREQUENCY IDENTIFICATION TRANSPONDER HAVING A HIGH GAIN ANTENNA CONFIGURATION	09/374,956	16-Aug-99	6,320,509	20-Nov-01
0411951-00172	SYSTEM AND METHOD FOR COMMUNICATING WITH AN RFID TRANSPONDER WITH REDUCED NOISE AND INTERFERENCE	09/390,461	07-Sep-99	6,639,509	28-Oct-03
0411951-00184	EMBEDDED RFID TRANSPONDER IN VEHICLE WINDOW GLASS	09/401,619	21-Sep-99	6,275,157	14-Aug-01
0411951-00185	NETWORKING APPLICATIONS FOR AUTOMATED DATA COLLECTION	09/625,647	26-Jul-00	6,853,294	08-Feb-05
0411951-00191	RFID TRANSPONDER HAVING ACTIVE BACKSCATTER AMPLIFIER FOR RETRANSMITTING A RECEIVED SIGNAL	09/470,327	22-Dec-99	6,838,989	04-Jan-05
0411951-00195	RADIO FREQUENCY TAG WITH MINIATURIZED RESONANT ANTENNA	09/423,063	29-Oct-99	6,285,342	04-Sep-01
0411951-00197	RFID TAG EMPLOYING HOLLOWED MONOPOLE ANTENNA	09/470,164	22-Dec-99	6,366,260	02-Apr-02

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0411951-00201	RADIO FREQUENCY IDENTIFICATION TRANSPONDER EMPLOYING PATCH ANTENNA	09/191,642	13-Nov-98	6,215,402	10-Apr-01
0411951-00202	RADIO FREQUENCY IDENTIFICATION TRANSPONDER HAVING A SPIRAL ANTENNA	09/191,641	13-Nov-98	6,118,379	12-Sep-00
0411951-00205	DISTRIBUTED IMPEDANCE MATCHING CIRCUIT FOR HIGH REFLECTION COEFFICIENT LOAD	09/192,052	13-Nov-98	6,177,872	23-Jan-01
0411951-00206	RADIO FREQUENCY TRANSPONDER WITH IMPROVED READ DISTANCE	09/318,590	25-May-99	6,281,794	28-Aug-01
0411951-00207	ANTENNA FOR RF TAG WITH A MAGNETOELASTIC RESONANT CORE	09/309,330	11-May-99	6,130,612	10-Oct-00
0411951-00210	APPARATUS AND METHOD FOR RADIO FREQUENCY TRANSPONDER WITH IMPROVED READ DISTANCE	09/277,271	26-Mar-99	6,147,606	14-Nov-00
0411951-00215	METHOD OF USING WRITE-OK FLAG FOR RADIO FREQUENCY (RF) TRANSPONDERS (RF TAGS)	08/862,913	18-Nov-00	6,288,629	11-Sep-01
0411951-00217	SYSTEM METHOD AND APPARATUS FOR IDENTIFYING AND COMMUNICATING WITH A PLURALITY OF TYPES OF RADIO FREQUENCY COMMUNICATION DEVICES	08/811,989	05-Mar-97	6,172,596	09-Jan-01
0411951-00221	LOW-VOLTAGE, LOW-POWER BANDGAP REFERENCE CIRCUIT WITH BOOTSTRAP CURRENT	10/011,847	05-Nov-01	6,566,850	20-May-03
0411951-00224	RFID INTERROGATOR HAVING CUSTOMIZED RADIO PARAMETERS WITH LOCAL MEMORY STORAGE	10/013,109	07-Dec-01	7,039,359	02-May-06

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0411951-00234	RFID TAG HAVING COMBINED BATTERY AND PASSIVE POWER SOURCE	09/911,598	23-Jul-01	6,944,424	13-Sep-05
0411951-00235	PASSIVE RFID TAG THAT RETAINS STATE AFTER TEMPORARY LOSS OF POWER	10/056,398	23-Jan-02	6,812,841	02-Nov-04
0411951-00239	FREQUENCY HOPPING SPREAD SPECTRUM SCHEME FOR RFID READER	10/814,411	30-Mar-04	7,103,087	05-Sep-06
0411951-00240	SELF-COMPENSATING SPEAKER VOLUME CONTROL SYSTEM FOR DATA COLLECTION TERMINAL	10/993,641	19-Nov-04	7,210,633	01-May-07
0411951-00251	DATA ENCODING IN RADIO FREQUENCY IDENTIFICATION TRANSPONDERS	10/876,443	24-Jun-04	7,190,257	13-Mar-07
0411951-00259	TUNABLE RFID TAG FOR GLOBAL APPLICATIONS	11/081,239	15-Mar-05	7,323,977	29-Jan-08
0411951-00263	COMBINATION RADIO FREQUENCY IDENTIFICATION TRANSPONDER (RFID TAG) AND MAGNETIC ELECTRONIC ARTICLE SURVEILLANCE (EAS) TAG	10/772,221	04-Feb-04	7,002,475	21-Feb-06
0411951-00264	NETWORKING APPLICATIONS FOR AUTOMATED DATA COLLECTION	11/021,871	23-Dec-04	7,142,092	28-Nov-06
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0411951-00270	REFERENCE CIRCUIT ENHANCEMENT FOR PASSIVE RFID TAGS	11/121,909	03-May-05	7,075,413	11-Jul-06